

ATLANTIC COAST PIPELINE INFO

- Transporting gas for: Dominion Energy, Duke Energy /Piedmont Natural Gas, Virginia Natural Gas, and Public Service Company of North Carolina. Duke Energy merged with Piedmont Natural Gas on October 3rd, 2017.
- Being developed (and will be operated) by: Dominion Energy, Duke Energy, Piedmont Natural Gas and Southern Company Gas (the parent company of Virginia Natural Gas)
- Dominion Energy is the lead stakeholder and will own 48% of the project; Duke and Piedmont own 47%; and Southern owns 5%
- Federal Energy Regulatory Commission allows returns on equity of up to 14%.
- In North Carolina, Duke Energy will use the gas to generate electricity, while Piedmont Natural Gas will provide for heating and industrial operations.
- Spring Ridge Construction would manage the project. It is expected to be finished in 2019.
- Spring Ridge has sub-contracted parts of the project to four major companies: Michels Corporation of Wisconsin, Price-Gregory International in Houston, Rockford Corporation of Dallas, and U.S. Pipeline Inc. of Houston.
- Estimated to cost around 5 billion dollars, although some estimates put cost as high as 5.5 billion.
- Would start in Harris County WV, end in Robeson County, NC. About six hundred miles length. There would be a compressor station in Northampton County, NC. Here is a map of the project.
[[HYPERLINK "https://atlanticcoastpipeline.com/resources/docs/_drs_acp_genloc_web_tab.pdf"](https://atlanticcoastpipeline.com/resources/docs/_drs_acp_genloc_web_tab.pdf)].
- Even though the pipeline will end in Robeson County, Dominion has talked about possibly expanding it to South Carolina in the future.